MYSORE STATE RAILWAYS.

Notice dated 10th March 1917.

(1) Tenders are invited for the supply of articles noted in the undermentioned schedule.

(2) Quantities noted against each item in the list are only approximate and are not guaranteed. They may be increased or decreased according to requirements.

(3) The supply should be made within one week after receipt of order.

(4) Sealed tenders clearly superscribed "tenders for Loco Stores" should be delivered at the office of the undersigned No. 19, Cubbon Road, Bangalore, not later than 12 noon on Monday the 2nd April 1917, accompanied by a deposit of Rs. 100 as earnest money which will be refunded in the case of unaccepted tenders. The earnest deposit money of the accepted tenderers will be returned after the supply is made to the satisfaction of the undersigned.

(5) The rates should be for free delivery at Bangalore City.

(6) The undersigned reserves to himself the right to accept or reject any or all the tenders, or accept in whole or in part any tender without assigning reasons therefor.

SCHEDULE.

No.	Particulars	Quantity		Rate	Per	Remarks
		Unit	Measure			
1	Antifriction metal	Cwt.	2			
2	Asphalt	"	¼			
3	Auger bit, ½"	No.	24			
4	Do ⅝"	"	24			
5	Do 1/16"	"	24			
6	Brass scrap, pure and clean	Tons	3			
7	Bolts and nuts, hexagonal, 1½"×⅜"	Cwt.	½			
8	Do 3"×½"	"	1			
9	Do 2½"×⅜"	lbs.	56			
10	Do 4"×¾"	Cwt.	1			
11	Do 3"×⅝"	"	1			
12	Do 2¾"×⅝"	"	1			
13	Do 3"×⅝"	"	½			
14	Do 5"×⅝"	"	1			
15	Do 2½"×½"	"	1			
16	Do 3"×½"	"	½			
17	Do 6½"×½"	"	½			
18	Do 1½"×½"	"	½			
19	Do 6"×½"	"	1			
20	Do 5"×½"	"	1			
21	Do 2"×½"	"	¼			
22	Do 3"×1"	"	1			
23	Do 4½"×1"	"	1			
24	Do 2¾"×1"	"	1			
25	Do 7"×1"	"	1			
26	Do 5"×1"	"	1			
27	Do 2½"×⅝"	"	1			
28	Do 3½"×1"	"	1			
29	Do 7½"×¾"	"	1			
30	Do ⅜"×⅛"	"	½			
31	Do 12"×½"	"	½			
32	Do 4"×½"	"	½			
33	Do ¾"×⅜"	"	½			
34	Bends, W. I., ½" S. L.	No.	6			
35	Do ¾" "	"	6			
36	Do 1" "	"	6			
37	Do 1½" "	"	6			
38	Binding wires	Coils.	2 of 100 yds. each			
39	Brushes, painting, flat, superior, 3"	Doz.	3			
40	Do 2½"	"	3			
41	Do 2"	"	2			
42	Do 1½"	"	2			
43	Do 1"	"	1			
44	Do round, 2"	"	2			
45	Do do 1½"	"	1			
46	Do do 1"	"	2			
47	Do do ½"	"	1			
48, 49, 50, 51 and 52	Brush, letter painting, Nos. 1, 2, 3, 4 and 5 each ...	"	1			
53	Brush, polishing, flat, 2"	"	½			
54	Do 1½"	"	½			
55	Do 1"	"	½			
56	Baskets, rattan, 30 lbs. capacity	"	3			
57	Borax, best quality	Cwt.	¼			
58	Bath bricks	No.	12			
59	Black, lamp	Cwt.	1			
60	Black, ivory	"	¼			
61	Bees-wax, pure and clean	"	¼			
62	Bricks, country	No.	4,000			

No.	Particulars	Quantity		Rate	Per	Remarks
		Unit	Measure			
63	Belting, teon wire-stitched, 3"—3 ply	Running feet	200			
64	Do 2½"—3 „	„	300			
65	Do 2"—3 „	„	200			
66	Do 1¾"—3 „	„	150			
67	Do 1½"—3 „	„	100			
68	Do 1"—2 „	„	100			
69	Belt fasteners, buttons	Gross	2			
70	Coal, steam	Tons	25			
71	Coal, smithy	„	25			
72	Coke (foundry) Eng. proof	„	40			
73	Copper rivets, 1"×$\frac{3}{16}$" without washers ..	lbs.	14			
74	Copper, pipe, ½" inside dia.	R. ft.	50			
75	Do ¾" do	„	50			
76	Do ⅝" do	„	50			
77	Do 1½" do	„	100			
78	Do 2¼" do	„	50			
79	Do 2" do	„	75			
80	Chain, iron, $\frac{1}{16}$" short link	„	200			
81	Do ¼" do	„	150			
82	Do ⅜" do	„	200			
83	Do ½" do	„	50			
84	Do $\frac{3}{16}$" do	„	250			
85	Do ¾" do	„	75			
86	W. I. couplings, 3", Stewart and Lloyds ...	Doz.	2			
87	Do 2½"	„	2			
88	Do 2"	„	4			
89	Copper sheet, $\frac{1}{16}$"	Cwt.	1			
90	Do $\frac{1}{32}$"	„	1¼			
91	Do $\frac{3}{32}$"	„	1			
92	Do $\frac{1}{8}$"	„	½			
93	Cocks, cast iron, ¾"	No.	24			
94	Commode shoots, cast iron	„	12			
95	Cups, lubricator	„	24			
96	Case aldering mixture	Cwt.	2			
97	Emery wheel, 6" dia.	„	24			
98	Do 12"	„	48			
99	Emery cloth, rough	Doz.	15			
100	Do smooth	„	12			
101	Do medium	„	16			
102	Emery powder, rough	Cwt.	¼			
103	Do smooth	„	¼			
104	Elbows, ½" W. I. S. and L.	„	24			
105	Do ¾" do	„	24			
106	Do 1" do	„	36			
107	Do 3" do	„	24			
108	Do 2" do	„	24			
109	Do ¼" do	„	24			
110	Fullers' earth	„	5			
111	Fret saw blades	Doz.	6			
112	Fuses	lbs.	14			
113	Charcoal in big pieces	Bags.	150			
114	Chalk, white, free from stones	Cwt.	½			
115	Cloth, mull, superior of 24 yds. each	Pieces	4			
116	Cloth, dungary, blue	„	2			
117	Do white	„	1			
118	Canvas, white, best quality	Yds.	50			
119	Crucibles, plumbago, Margon's patent, No. 90 A.	No.	15			
120	Do No. 100 A...	„	15			
121	Cotton, ordinary, loose	lbs.	14			
122	Cuttlefish bone, in big pieces	Cwt.	4			
123	Chunnam	„	5			
124	Clips for papers, big	Doz.	2			
125	Do small	„	2			
126	Clay, ordinary	Cwt.	4			
127	Card, claret	„	½			
128	Do green	„	¼			
129	China vermilion	„	¼			
130	Card board, $\frac{1}{8}$" standard sizes	No.	24			
131	Do ¼" do	„	12			
132	Do $\frac{1}{16}$" do	„	12			
133	Cotton threads, $\frac{1}{16}$"	R. ft.	2,000			
134	Do $\frac{1}{16}$"	„	2,000			
135	Do ¼"	„	1,000			
136	Do ¾"	„	500			
137	Caustic soda	Bottle	1			
138	Cushion, India rubber for window, 3"×1" ...	No.	2,000			
139	Coal tar	Cwt.	4			
140	Casuarina poles, 18 to 24 ft., 12" dia. at bottom and 6" at top.	No.	100			
141	Cocoanut, yarn	Cwt.	2			
142	Copper tacks, ¾"	lbs.	20			
143	Do ½"	„	20			
144	Cement	Cwt.	4			
145	Coir rope, 50 yds. each, 1" cir.	No.	100			
146	Coir, loose	Cwt.	1			
147	Clay, fire	„	2			
148	Copper wire, $\frac{1}{16}$"	„	¼			
149	Copper scrap, best and clean	Ton	10			
150	Copper rivets, ¾"×½"	Cwt.	½			
151	Do ½"×½" without washers	„	¼			
152	Filling powder	„	4½			
153	Fluorspar	Bottle	1			

No.	Particulars	Quantity		Rate	Per	Remarks
		Unit	Measure			
154	Firewood, casuarina	Tons	20			
155	Glue, superior	Cwt.	1			
156	Grease, yellow	"	2			
157	Copy powder	"	1			
158	Glass, looking, $\frac{1}{4}$" thick	No.	6			
159	Glass, white, $\frac{1}{16}$" and $\frac{3}{8}$" thick	"	200			
160	Gamboge	Cwt.	1			
161	Gauge glasses, $8\frac{1}{2}$"×$\frac{5}{8}$"	No.	20			
162	Green glasses, $\frac{1}{8}$" thick	"	50			
163	Glass, red, $\frac{1}{8}$" thick	"	50			
164	Glass bowls for roofing lamps	"	100			
165	Gunny bags, new	"	200			
166	Gum, copal	Cwt.	$\frac{1}{8}$			
167	Green baize, 52" wide	Yards	50			
168	Hinges, iron, 4"	No.	100			
169	Do 3"	"	100			
170	Do $2\frac{1}{2}$"	"	100			
171	Hinges, brass butt, 3"	"	50			
172	Do $2\frac{1}{2}$"	"	50			
173	Hinges, square, 3"	"	500			
174	Handles, brass, 4"	"	50			
175	Handles, iron, 4"	"	50			
176	Hasp and staples, $2\frac{1}{2}$"×2" iron, each	"	50			
177	Hammer handles, 4"×$1\frac{1}{2}$"	"	200			
178	Hose pipe, 1"×$\frac{3}{4}$"	R. ft.	25			
179	Hinges (Tee) W. I. ... ... G ...	No.	40			
180	Hides, cow, country, superior	Cwt.	1			
181	Hem balls	Dozen	6			
182	Horse hair	Cwt.	$\frac{1}{8}$			
183	Hoop iron, $\frac{3}{4}$"×$\frac{1}{8}$"	Tons.	4			
184	Do $\frac{1}{2}$"×$\frac{1}{16}$"	"	5			
185	Do 1"×$\frac{1}{16}$"	"	2			
186	Do $\frac{7}{8}$"×$\frac{1}{16}$"	"	4			
187	Do 1"×$\frac{1}{8}$"	"	1			
188	Do $1\frac{1}{2}$"×$\frac{1}{8}$"	"	$\frac{1}{2}$			
189	Leather, Chamois, 24" square	Dozen	6			
190	Lime stone, wet	C. yd.	50			
191	Locks, brass, for drawers, $2\frac{1}{2}$" with duplicate keys, 4 levers.	Dozen	4			
192	Locks, brass, for boxes $2\frac{1}{2}$" with duplicate keys, 4 levers.	"	2			
193	Liquor, ammonia	Bottle	5			
194	Mud, red	C. yd.	200			
195	Mud, yellow	"	150			
196	Match boxes, safety	Dozen	12			
197	Muriatic acid	Cwt.	$\frac{1}{8}$			
198	Mill board	No.	24			
199	Nails, wire, iron, French, 6"	Cwt.	$\frac{1}{2}$			
200	Do 4" do	"	2			
201 202	Bolts and nuts, counters on head, $\frac{1}{4}$"×$\frac{1}{4}$"	"	$\frac{1}{2}$			
203	Do 4" and $\frac{3}{8}$"	"	$\frac{1}{2}$			
	Nails, wire, iron, French 3"	Cwt.	3			
	Do $2\frac{1}{2}$"	"	2			
	Do 2"	"	2			
	Do $1\frac{1}{2}$"	"	$1\frac{1}{2}$			
	Do 1"	"	$\frac{1}{2}$			
	Do $\frac{3}{4}$"	"	$\frac{1}{2}$			
	Do $\frac{1}{2}$"	"	$\frac{1}{2}$			
	Nails, brass, wire, 1"	"	$\frac{1}{8}$			
	Do $\frac{3}{4}$"	"	$\frac{1}{8}$			
	Nails, copper, wire, 1"	"	$\frac{1}{8}$			
	Do $\frac{3}{4}$"	"	$\frac{1}{8}$			
	Nails broad, 1"	"	$\frac{1}{8}$			
	Do $\frac{3}{4}$"	"	$\frac{1}{8}$			
	Do $\frac{1}{2}$"	"	$\frac{1}{8}$			
	Nitric acid	Bottle	1			
	Oil, castor, pure and clean	Gallons	15			
	Oil, cocoanut do	"	15			
	Oil, linseed, double boiled	"	50			
	Do raw	"	20			
	Oil, golden spindle	"	10			
	Oil, heavy engine	"	10			
	Oil, kerosene, white, 125°	"	150			
	Oil, cylinder	"	20			
	Oil, lubricating	"	2			
	Oil, axle	"	200			
	Oil, black	"	50			
	Oil, airoline	"	15			
	Powder, blue	Cwt.	50			
	Plaster Paris	"	$\frac{1}{4}$			
	Plumbago, smooth	"	1			
	Paint, thinner	Gallons	10			
	Paint, brown, yellow	"	15			
	Paint, (mixed) chocolate	Cwt.	10			
	Pearline egg shell, glossy	Gallons	50			
	Do flat	"	25			
	Paint, black, Japan	"	10			
	Paint, antipore	"	5			
	Polish, French	"	25			
	Paint, orange, yellow (dry)	Cwt.	$\frac{1}{8}$			
	Phenyle	Gallons	10			

No.	Particulars	Quantity		Rate	Per	Remarks
		Unit	Measure			
	Pure oligers	No.	12			
	Purcel tins	"	5			
	Pumice stone, artificial	Cwt.	15			
	Paint, red lead, dry	"	5			
	Paint, enamel, black	Tins	20			
	Paint, emerald, green	gallons	5			
	Paint white lead mixed	Cwt.	15			
	Paint, gold size	Gallons	15			
	Paint, white zinc	Cwt.	10			
	Powder, green	"	¼			
	Paint, white lead, dry	"	10			
	Paint, umber, red	"	¼			
	Paripan blacks	No.	400			
	Potash	Cwt.	½			
	Paint, umber, Turkey	"	¼			
	Paint, umber, dark	"	¼			
	Polish metal	Tins	5			
	Paint, regal red, dockers	Gallons	5			
	Paint, brown	Cwt.	5			
	Paint, dockers wagon, gray	Gallons	25			
	Pipe (wrought iron), ⅛" Stewart and Lloyds	R. ft.	200			
	Do ¼" "	"	200			
	Do ½" "	"	500			
	Do 1" "	"	500			
	Do 1¼" "	R. ft.	100			
	Do 1½" "	"	50			
	Do 2" "	"	100			
	Do 3" "	"	75			
	Do 4" "	"	75			
	Do 6" "	"	100			
	Do ⅞" "	"	200			
	Pig iron	Tons	5			
	Push cock brass, ¾"	Doz.	3			
	Plugs	No.	24			
	Phopher braces, brass, 2"×3"×4" each	Bars.	3			
	Rozin	Cwt.	½			
	Ruberoid	Rolls.	10			
	Rubber pads, 5"×1"	No.	1,000			
	Rails, M. G., 41½ lb. section	"	200			
	Do double headed, 75 lbs. section	"	100			
	Rivets M. S. snap head, ⅜"×½"	Cwt.	2			
	Do ½"×½"	"	1½			
	Do ½"×⅝"	"	1			
	Do 1¼"×¾"	"	1			
	Do 1½"×¾"	"	1½			
	Do 1½"×1"	"	1½			
	Do 2"×1"	"	3			
	Do 2"×¾"	"	3			
	Do 2½"×¾"	"	2			
	Do 3"×¾"	"	4			
	Do ⅜"×¼"	"	1			
	Do ⅜"×1"	"	2¼			
	Do 2"×1"	"	2			
	Do 3½"×½"	"	2			
	Do 1½"×½"	"	2			
	Do 3½"×½"	"	2			
	Do 2½"×½"	"	1½			
	Do 1½"×⅜"	"	1			
	Do 2"×⅜"	"	1¼			
	Do 1¾"×½"	"	1			
	Do 2½"×½"	"	1½			
	Do 2½"×½"	"	2			
	Rods, muntz metal, ⅜"	R. ft.	500			
	Do 1"	"	500			
	Do 1½"	"	500			
	Rings, copper	Doz.	12			
	Roliers for sliding door	No.	100			
	Steel, mild, angle, 2"×2"×⅜"	R. ft.	300			
	Do 2½"×2½"×⅜"	"	300			Standard lengths.
	Do 3"×3"×⅜"	"	1,200			"
	Do 3"×3"×½"	"	1,500			"
	Do 3"×3"×¼"	"	500			"
	Do 4"×4"×½"	"	2,000			"
	Do 1¾"×1¾"×¼"	"	500			"
	Steel, mild, flat, ⅜"×½"	Bars.	100			"
	Do ½"×½"	"	50			"
	Do 1"×⅜"	"	50			"
	Do 1"×½"	"	50			"
	Do 1¼"×½"	"	100			"
	Do 1½"×⅝"	"	50			"
	Do 1½"×⅜"	"	150			"
	Do 1½"×½"	"	200			"
	Do 1½"×½"	"	150			"
	Do 1½"×½"	"	200			"
	Do 1½"×¼"	"	100			"
	Do 1½"×½"	"	50			"
	Do 1½"×⅜"	"	75			"
	Do 1½"×½"	Bars.	75			"
	Do 2"×½"	"	75			"
	Do 2"×⅜"	"	250			"
	Do 2"×½"	"	1,000			"
	Do 2"×⅝"	"	50			"
	Do 2"×¾"	"	50			"

No.	Particulars	Quantity Unit	Quantity Measure	Rate	Per	Remarks
	Steel, mild, bar flat 2″×1″	Bars.	40			Standard lengths.
	Do 2½″×½″	,,	175			,,
	Do 2½″×⅝″	,,	100			,,
	Do 2½″×¾″	,,	75			,,
	Do 2½″×1″	,,	50			,,
	Do 2⅔″×1¼″	,,	25			,,
	Do 2½″×1½″	,,	50			,,
	Do 2¾″×1″	,,	50			,,
	Do 3″×⅝″	,,	25			,,
	Do 3″×½″	,,	50			,,
	Do 3″×1¼″	,,	25			,,
	Do 4″×½″	,,	50			,,
	Do 5″×⅝″	,,	20			,,
	Do 4″×½″	,,	25			,,
	Do Round ⅛″	,,	50			,,
	Do ,, ¼″	,,	250			,,
	Do ,, ⅜″	,,	500			,,
	Do ,, ½″	,,	1,000			,,
	Do ,, ⅝″	,,	500			,,
	Do ,, ¾″	,,	1,000			,,
	Do ,, ⅞″	,,	1,000			,,
	Do ,, 1″	,,	500			,,
	Do ,, 1⅛″	,,	75			,,
	Do ,, 1¼″	,,	70			,,
	Do ,, 1⅜″	,,	50			,,
	Do ,, 1½″	,,	50			,,
	Do ,, 1¾″	,,	25			,,
	Do ,, 2″	,,	10			,,
	Do ,, 2¼″	,,	5			,,
	Do ,, 2½″	,,	5			,,
	Do ,, 3″	,,	4			,,
	Do ,, 3½″	,,	2			,,
	Do ,, 4″	,,	2			,,
	Steel, mild, girders, 7″×4″	,,	20			,,
	Mild steel bars, square, ⅜″	,,	200			,,
	Do ½″	,,	500			,,
	Do ⅝″	,,	500			,,
	Do ¾″	,,	250			,,
	Do 1″	,,	50			,,
	Do 2″	,,	2			,,
	Do 2½″	,,	2			,,
	Steel, mild, tees, 1½″×1½″×¼″	,,	50			,,
	Do 1½″×1½″×⅜″	,,	25			,,
	Do 2″×2″×¼″	,,	50			,,
	Do 2¼″×2¼″×¼″	,,	50			,,
	Do 2½″×2½″×¼″	,,	50			,,
	Do 4″×4″×½″	,,	100			,,
	Do 4″×3″×⅜″	,,	100			,,
	Do 4″×4″×½″	,,	200			,,
	Steel, mild, sheets, 1″	Plates	20			Standard sizes.
	Do ⅜″	,,	15			,,
	Do ⅛″	,,	10			,,
	Do ¼″	,,	20			,,
	Do ⅝″	,,	10			,,
	Do ½″	,,	500			,,
	Do 1/16″	,,	500			,,
	Spring steel, Park Gate Brand, 2½″×⅜″	Bars	20			,,
	Do 2″×⅝″	,,	30			
	Do 3½″×½″	,,	10			
	Do 4″×¼″	,,	20			
	Do 4″×½″	,,	20			
	Do 5″×¼″	,,	10			
	Steel spring, round, Park Gate Brand ⅛″	,,	25			
	Do ⅜″	,,	25			
	Do ½″	,,	10			
	Do ⅝″	,,	10			
	Steel tool, round ¼″	,,	5			
	Do ⅜″	,,	5			
	Do ½″	,,	10			
	Do 1″	,,	10			
	Do 1⅛″	,,	20			
	Do 1¼″	,,	25			
	Do 1½″	,,	5			
	Do 2″	,,	5			
	Do 2½″	,,	2			
	Do 2¾″	,,	1			
	Do 3″	,,	1			
	Steel square tool ⅛″	,,	5			
	Do ⅜″	,,	10			
	Do ¼″	,,	10			
	Do 1¼″	,,	20			
	Steel jumper, (rolar)	Cwt.	10			
	Sieves, copper cloth, (mesh)	S. yd.	4			
	Do brass (mesh)	,,	4			
	Do iron, (mesh)	,,	4			
	Sheet iron, galvanized, plain, Standard sizes	No.	100			
	Spring, volute	,,	500			
	Spring, coil, small	,,	50			
	Do large	,,	50			
	Scrap, aluminium	Cwt.	10			
	Sockets, W. I. reducing, S. L.	No.	50			
	Steel tool for shearng, flat, 4″×4″×1″	,,	1			
	Sheet, zinc plain, Standard size	,,	100			
	Screws, wood iron flat head Nettle folds ½″ No. 4	Gross	100			
	Do do ⅝″ No. 6	,,	200			
	Do do ¾″ Nos. 5, 6, 8	,,	50			
	Do do 1″ Nos. 10, 8, 6	,,	200			

No.	Particulars	Quantity Unit	Measure	Rate	Per	Remarks
	Screws wood, iron flat head N. F. 1¼" Nos. 9, 10 & 12	Gross	200			
	Do 1½" Nos. 9, 10, 12, 14 ...	"	200			
	Do 1¾" Nos. 12 and 14 ...	"	50			
	Do 2" Nos. 10, 12, 14, 18...	"	250			
	Do 2½" Nos. 12, 14, 16, 18 ..	"	500			
	Do 3" No. 14	"	25			
	Do 3½" No. 12	"	10			
	Do 4" Nos. 14 & 12 each ..	"	12			
	Do 6" Nos. 12 & 14 each ...	"	6			
	Do round iron ⅜" No. 8 ...	"	50			
	Do do 1" No. 9 ...	"	12			
	Screws wood, brass, flat head ¼" No. 4 N. F. ...	"	12			
	Do ⅜" No. 5	"	24			
	Do ½" Nos. 5 & 6	"	50			
	Do ¾" Nos. 5, 6, 7 ...	"	12			
	Do 1" Nos. 7, 8, 9 ...	"	12			
	Do 1¼" Nos. 8, 9, 10 ...	"	12			
	Do 1½" No. 10	"	12			
	Do round head ¾" No. 6 ...	"	20			
	Do 1" No. 7	"	20			
	Do 1¼" No. 10	"	10			
	Do 1½" No. 10	"	10			
	Soft soap	Cwts.	4			
	Sofa springs	Doz.	100			
	Salamoniac	Cwt.	1			
	Screws metal thread round head size ⅜"×½" ...	Gross	5			
	Do do ⅜"×⅝" ...	"	10			
	Do do ⅜"×¾" ...	"	10			
	Do platin ⅜"×½" ...	"	5			
	Do do ⅜"×½" ...	"	5			
	Screws, metal thread round head ⅜"×¾" ...	Gross	5			
	Soap bars, Monkey Brand	No.	500			
	Sand paper, (Zero mark)	Dozen	25			
	Do No. ½	"	25			
	Do No. 1	"	25			
	Do No. 1½	"	25			
	Do No. 2	"	10			
	Sand (Foundry)	Bags	50			
	Sand rough	C. yds.	200			
	Sulphuric acid	Bottle	1			
	Spirit (mythylated)	"	24			
	Benzine or benzie	"	24			
	Soda washing	Cwt.	½			
	Tin black	"	2			
	Do double	No.	200			
	Tees, W. I., S. I.	"	25			
	Tubes (steam 7"×1¾")	"	200			
	Do boiler 6⅛"×1¾"	"	200			
	Turpentine, superior	Gallons	5			
	Do highly rectified	"	40			
	Twine ball	No.	25			
	Washers, iron ½"	Cwt.	1			
	Do ¾"	"	1			
	Do ⅛"	"	2			
	Do ⅝"	"	2			
	Do 1"	"	1½			
	Washers copper ½"	lbs.	10			
	Do ¾"	"	5			
	Wire galvanized and flexible	Cwt.	¼			
	Wire steel ⅛"	"	¼			
	Do 1/10"	"	¼			
	Waste, 1st class	"	10			
	Do 3rd class	"	10			
	Wick for hurricane lamp ⅝"	R. ft.	50			
	Wool trimming	Cwt.	¼			
	Waste superior for packing	"	5			
	Varnish (blundle)	Gallons	50			
	Do Britannia, polishing	"	25			
	Do copal	"	50			
	Zinc bolts and nuts ⅜"×¼"	Cwt.	¼			
	Do 1"×½"	"	¼			
	Zinc pure	"	60			
	Do scrap	"	5			
	Do rivets ¾"×⅛"	"	⅛			
	Lead, silver	"	5			
	Do pig	"	5			
	Do pipe ½"	R. ft.	50			
	Do sheet ⅛"	Cwt.	1			
	Nuts, iron ¼" hexagonal	"	⅛			
	Do ⅜"	"	1			
	Do ½" "	"	2			
	Do ⅝" "	"	2			
	Do ¾" "	"	5			
	Do ⅞" "	"	5			
	Do 1" "	"	1¼			
	Do 1¼" "	"	2			
	Do 1½" "	"	2			
	Zinc sheet perforated 6"×3"	No.	24			
	Timber, teakwood (Mysore)	C. ft.	500			
	Rosewood	"	200			
	Junglewood	"	400			
	Sandalwood	"	15			
	Dealwood ½"×¾" planks	Boxes	200			
	Silk cord (wire flexible)	R. ft.	500			
	Spare bulbs 24 volts 5, 6, 8, 10 each	Doz.	6			
	Do 24 C. P. S. 220 volts	"	6			
	Adapters	"	2			
	Electric soldering sticks	lbs.	14			

Description	Quantity Unit	Quantity Measure	Per	Remarks
Adzes carpenter's	No.	3		
Augers do screw eyed $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", 1", $1\frac{1}{8}$" and $1\frac{1}{4}$".	,,	12	...	Each sort.
Bars grow 6 feet $\times 1\frac{1}{4}$" Dia.	,,	6		
Bits for drilling machine $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", $\frac{7}{8}$", 1"...	,,	12	...	Do
Bits or drills for ratchet braces $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", $\frac{7}{8}$", 1"	,,	12	...	Do
Braces American carpenter's without bit sets ...	,,	12		
Do do Ratchet ...	,,	12		
Bradawls	,,	6		
Brooms country (Goa)	,,	25		
Do sweeping hairs 6"×2"	,,	6		
Brushes file 4"×2"	,,	6		
Calipers wing 12"	,,	4		
Chisels flat firmer $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", 1", $1\frac{1}{4}$" $1\frac{1}{2}$", $1\frac{3}{4}$" and 2".	,,	24	...	Each fish mark.
Chisels turning with handles	Set	2	...	Of all sizes.
Compass wing 12"	No.	4		
Cramp carpenter's 5 feet	,,	4	...	Joiners.
Expanders tube $1\frac{1}{2}$", $1\frac{3}{4}$" and 2"	,,	1	...	Each.
Extractors or pullers, nail 14"	,,	4		
Files flat bastard	Dozen	4	...	6", 9", 12", 14" and 16" each sort.
Do rough	,,	4	...	Do
Do smooth	,,	3	...	Do
Do four sq. bastard	,,	4	...	6", 8", 12" and 14" each.
Do rough	,,	2	...	Do
Do smooth	,,	2	...	Do
Do half round bastard	,,	3	...	6", 12" and 14" each sort.
Do rough	,,	3	...	Do
Do smooth	,,	2	...	Do
Do rasp flat bastard	,,	$\frac{1}{2}$	...	6", 12" each sort.
Do smooth	,,	$\frac{1}{2}$	...	Do
Do half round	,,	$\frac{1}{2}$	...	12".
Do round bastard	,,	2	...	6", 9", 12" and 14" each sort.
Do rough	,,	2	...	Do
Do smooth	,,	2	...	Do
Do three corner 2nd cut	,,	6	...	6" and 4" each.
Do bastard	,,	6	...	Do
Gauges, carpenter's firmer	,,	$\frac{1}{2}$	...	$\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", 1", $1\frac{1}{4}$" each.
Gimlet screw $\frac{3}{8}$" and $\frac{1}{2}$"	,,	$\frac{1}{2}$		
Gauges turning $\frac{1}{2}$", $\frac{3}{4}$", 1"	,,	$\frac{1}{2}$		
Hammers balpane $1\frac{1}{2}$ lbs. and 2 lbs.	,,	2		
Do boiler maker 2 lbs. and 3 lbs. ...	,,	2	...	Do
Do claw carpenter's with handles 2 lbs. ...	,,	$\frac{1}{2}$		
Do cross pane $1\frac{1}{2}$ lbs. and 2 lbs. ...	,,	$\frac{1}{2}$	...	Do
Do sledge 7 lbs 10 lbs. 12 lbs. and 14 lbs. ...	,,	$\frac{1}{2}$	...	Do
Handles (hammer sledge)	,,	3		
Letters and figures, set	No.	1	...	For clamping steel and iron.
Level spirit with brass top and bottom plate 12" ...	,,	2		
Pencils, carpenters	,,	24		
Planes jack 14"×$2\frac{1}{4}$"	Dozen	2		
Do smoothing 6"×2"	,,	$1\frac{1}{2}$		
Do plough	No.	2		
Do toothing	,,	6		
Pliers cutting and bending 4" and 6"	Pairs	4	....	Each.
Pots glue cast iron	No.	4		
Rules carpenter's boxwood 2 feet 4 fold ordinary.	Dozen	1		
Rules blacksmiths, steel 12"	No.	6		
Do fitters do 6"	,,	6		
Saw hand 24"×30"	,,	3		
Do metal cutting 14"	,,	1		
Do Pit 5 ft. × 7 ft.	,,	3	...	Each.
Screens $\frac{1}{8}$", $\frac{1}{4}$" mesh $\frac{3}{8}$"	Dozen	3	...	Do
Spanners clay burn 15"	,,	1	...	To snap $\frac{5}{8}$", $\frac{3}{4}$", 1" and $1\frac{1}{4}$".
Do double ended W. iron $\frac{3}{8}$"×$\frac{1}{2}$"	,,	3		
$\frac{5}{8}$"×$\frac{3}{4}$"	,,	3		
$\frac{7}{8}$"×1"	,,	3		
$1\frac{1}{4}$"×$1\frac{1}{2}$"	,,	3		
$1\frac{3}{8}$"×$1\frac{1}{2}$"	,,	3		
Square carpenter's 9" and 15"	,,	$\frac{1}{2}$	...	Each.
Do blacksmiths metal	No.	3	...	6", 12" and 15" each.
Stocks Whitworths thread	Set	1	...	$\frac{1}{4}$" to $\frac{3}{4}$" rising by $\frac{1}{16}$"
Do	,,	1	...	$\frac{7}{8}$" to $1\frac{1}{4}$" do $\frac{1}{8}$"
Spare taps $\frac{3}{4}$", 1" for above	,,	1	...	Each.
Straight edges, smiths 48"	No.	3		
Swages turners button 20"×20"×7"	,,	2		
Tube cutter	,,	1		
Wrenches monkey double piller 12" and 14" ...	,,	3		
Lathes of sizes 10" up to 18" centre 16 ft. bed ...	,,	6	...	Each.
Lathe engine wheel running 36" dia.	,,	1		
Self-acting and planing machine 5 ft.	,,	2		
Shaping machine Universal milling machine adaptable for worn hobbing.	,,	1		
Bolt and nut making machine up to $1\frac{1}{2}$" cap. ...	,,	1		
Drilling machine 2 cap.	,,	3		
Buffing machine	,,	1		
Power hammer capacity 1 ton	,,	1		
Horizontal hand sawing machine for 6" band saw complete.	,,	1		
Roof blower for 4½ ft. cupola	,,	1		
Electrical tempering apparatus with glass furnace.	,,	1		
Plate bending and rolling machine	,,	1		
Do straightening and rolling machine ...	,,	1		
Hand saw horizontal wood working	,,	1		
Pneumatic moulding machine	,,	1		

Description	Quantity Unit	Quantity Measure	Per	Remarks
Traversers for M. G. adaptable for 2', 6' gauge ...	No.	1		
Leg vices 6" jaw	,,	12		
Plummer block with ball bearings	,,	30		
Grinding machine with corborundum disc ...	,,	1		
Enamelling stove	,,	1		
Stove for heating	,,	1		
Blower kerosine burning	,,	1		
Revetors' tools	Sets	6		
Moulders' tools	No.	2		
Portable fan forges 14" external dia., etc. ...	,,	4		
Anvils, smith	,,	6		
Testing pressure gauge	,,	1		
Electric testing magnet Bill pattern	Set	1		
Boiler testing pump	No.	1		
Cocking and bending tools	Set	1		
Semi Rotary pump 1" with end section valve ...	No.	1		With taps and wrench
Screw plate, white worth $\frac{1}{16}$" to $\frac{1}{4}$"	,,	1		
Do $\frac{1}{4}$" to $\frac{3}{8}$" rising by $\frac{1}{16}$".	,,	1		
Mortar pans, iron 16"	Doz.	1		
Lamps Hurricane	No.	4		
Galvanised buckets 4 gallons capacity	Doz.	1		
Do 1 do	,,	$\frac{1}{2}$		
Wire rope 1" coil	No.	1		
Manila rope $\frac{3}{4}$", 1" and $1\frac{1}{4}$"	Coil	1		Each
Spirit level 12"	No.	2		
Lamp Hurricane (Lantern)	,,	4		
Cramp joiner 5 ft.	,,	4		
Do drill 14"	,,	2		
Do 8"	,,	2		
Edges straight 48"	,,	4		
Gimlet $\frac{3}{8}$", $\frac{1}{4}$" and $\frac{1}{2}$" each	,,	4		
Nail puller 14"	,,	2		
Glue pots	,,	4		
Tinker scissors 12"	,,	2		
Pully blocks Weston's capacity 5	,,	3		
Jack screw bottle 5 tons capacity	,,	6		
Do 10 do	,,	8		
Tanks oil circular 10 gallons capacity	,,	6		
Do 15 do	,,	6		
Anvils stand C. I.	,,	4		
Twist drills high steel Moor's taper, $\frac{1}{4}$", $\frac{5}{16}$", $\frac{3}{8}$", $\frac{7}{16}$", $\frac{1}{2}$", $\frac{9}{16}$", $\frac{5}{8}$", $\frac{11}{16}$", $\frac{3}{4}$", $\frac{13}{16}$", $\frac{7}{8}$", $\frac{15}{16}$", 1", $1\frac{1}{4}$", $1\frac{1}{2}$" and $1\frac{3}{4}$".	Doz.	$\frac{1}{2}$		Do
Bellows English, 43" and 40"	,,	$\frac{1}{2}$		Do
Portable bench	No.	2		
Crosscut saws for wood	,,	3		
Cold saw for iron cutting	,,	2		Complete with spare blades
Universal wood workers, vice	Doz.	1		

T. LAKSHMINARASIMHA RAO,
Chief Store-keeper.

MYSORE STATE RAILWAYS.

Notice dated 5th March 1917.

WITHDRAWAL OF 1ST AND 2ND CLASS RETURN TICKETS.

The public are hereby informed that with effect from Thursday the 15th instant, the issue of Return Tickets for 1st and 2nd class passengers and their servants notified in para 34 page 15 of the current "Time Tables and guide" will be cancelled and withdrawn in *local* booking. In *through* booking it will be withdrawn from the 1st of April 1917.

B. VENKOBA RAO,
Traffic Manager.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE DISTRICT JUDGE OF SHIMOGA.

Present: B. NAGAPPA, ESQ., BAR.-AT-LAW, *District Judge, Shimoga.*

Notice in Miscellaneous Case No. 24 *of* 1916-17.

Appu Rao *alias* Narsinga Rao ... ... *Petitioner.*

Katte Narayanachar and another ... ... *Opponents.*

Whereas an application under the Probate and Administration Regulation, 1914, for grant of letters of administration to the estate of Seshachar, late of Kumsi, has been made by Appu Rao *alias* Narasinga Rao, Rattihalli, resident of Shimoga, and whereas the 30th March 1917 has been fixed for the hearing of this case, notice is hereby given that any person having any interest in the administration of the estate of the said deceased may, if he desire, appear in this Court on the said 30th day of March 1917, and see the proceedings before the grant of letters of administration.

Given under my hand and the seal of this Court, the 13th March 1917.

B. NAGAPPA,
District Judge.